

FIG.1

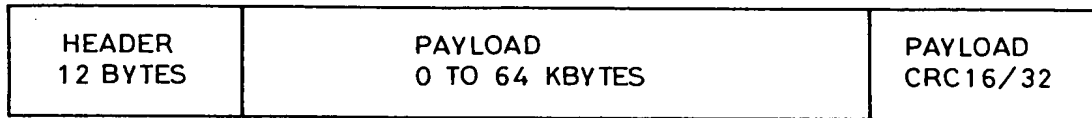


FIG.2

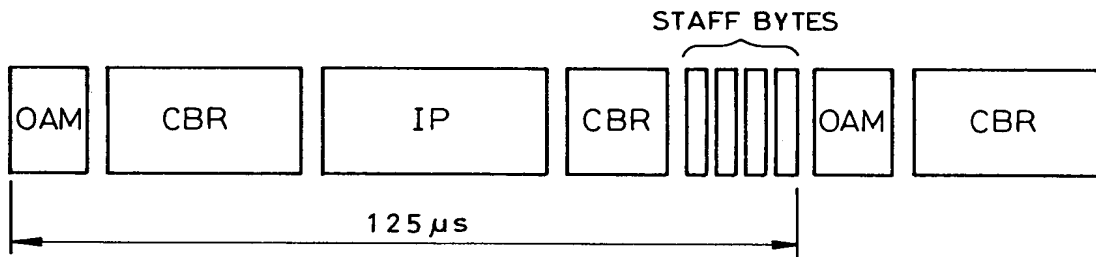


FIG.3

HEADER STRUCTURE IN CASE OF STM

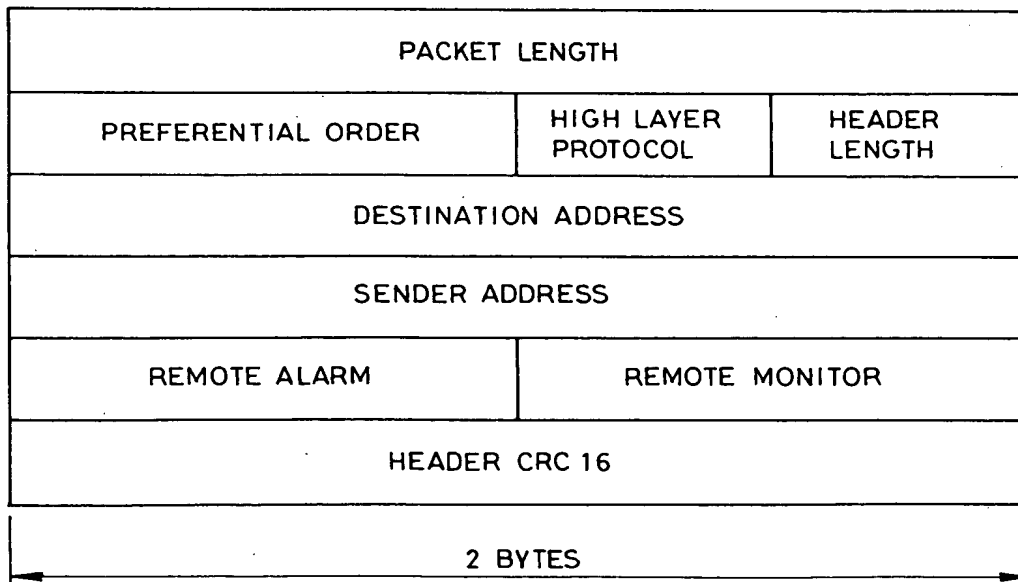


FIG. 4

HEADER STRUCTURE IN CASE OF ATM

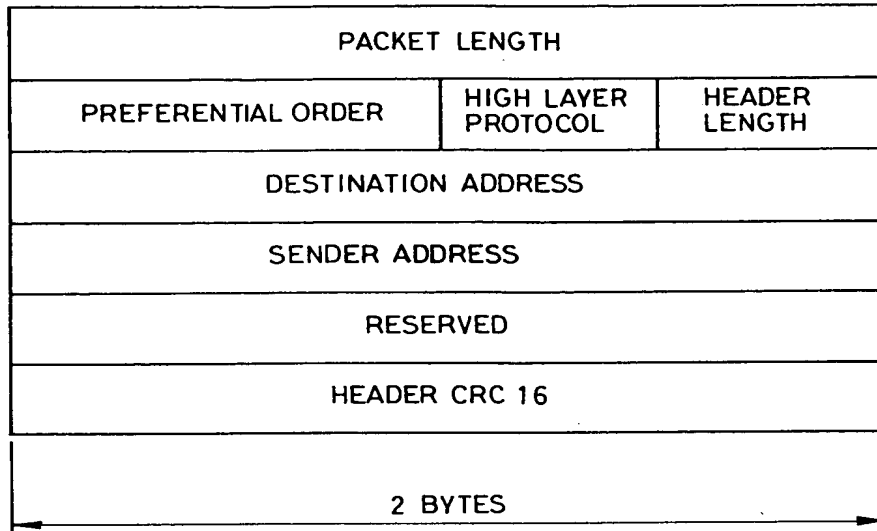


FIG. 5

HEADER STRUCTURE IN CASE OF IPv4 AND IPv6 FOR
TRANSFERRING USING LABEL TECHNOLOGY

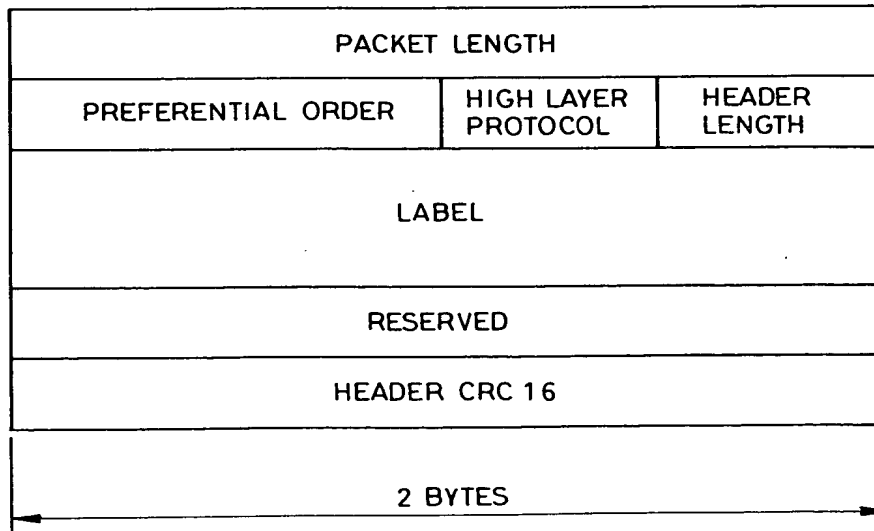


FIG.6

HEADER STRUCTURE OF CASE OF IPv4 AND IPv6
TRANSFERRING USING ADDRESS IN NETWORK

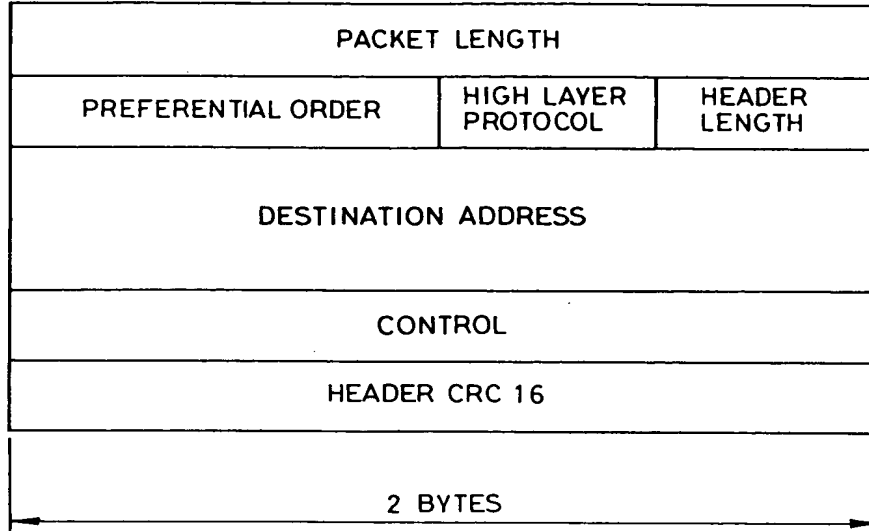


FIG.7

EXTENDED CONDITION OF HEADER

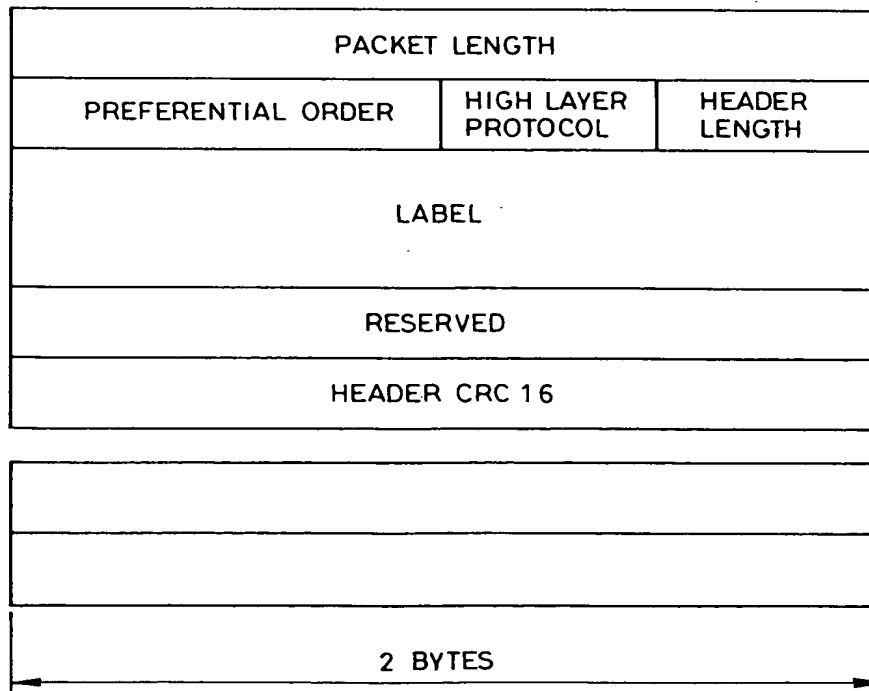


FIG. 8

OAM PACKET

PACKET LENGTH (12 BYTES)	
K 1	K 2
ORDER WIRE	DCC 1
DCC 2	DCC 3
REMOTE ALARM	REMOTE MONITOR
HEADER CRC 16	

FIG. 9

STAFF BYTES

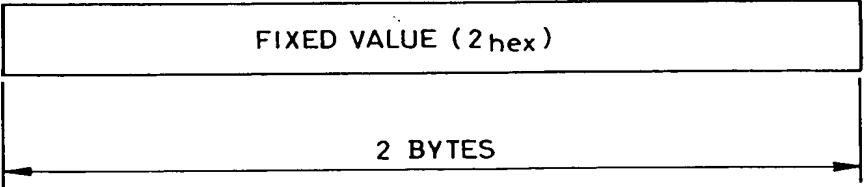


FIG.10

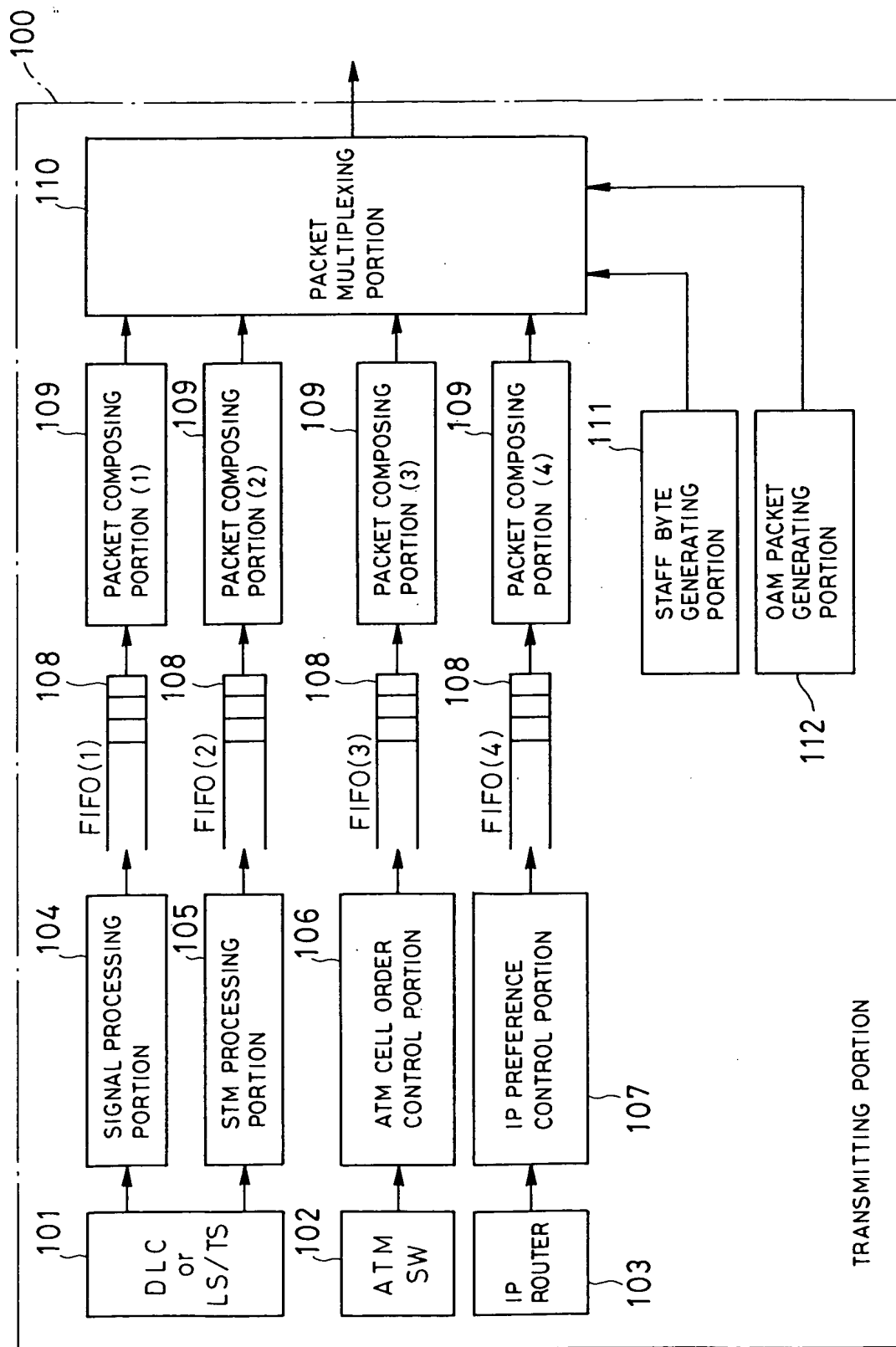
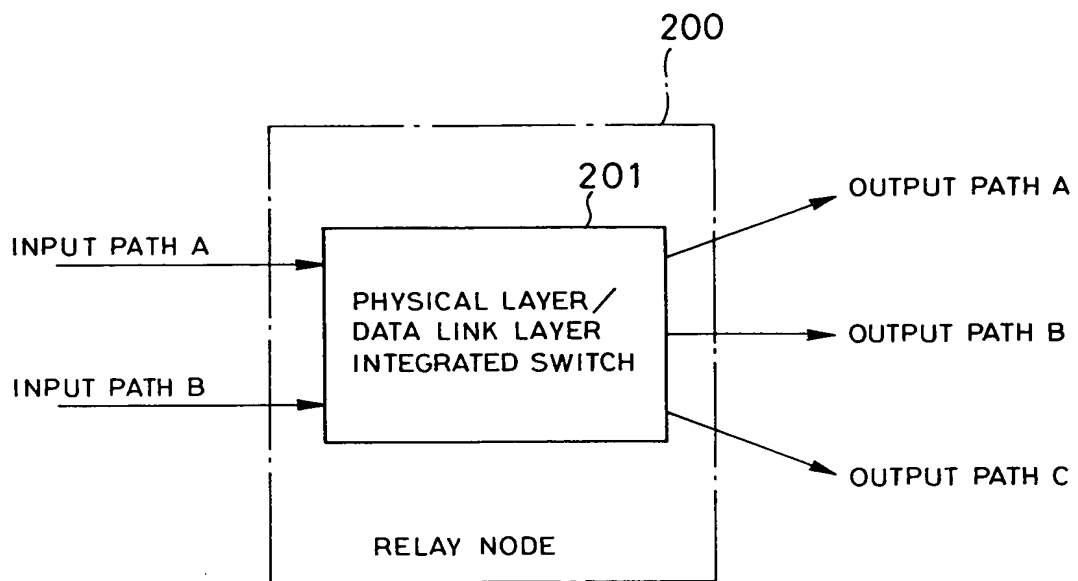


FIG.11



009260" 99569960

FIG.12

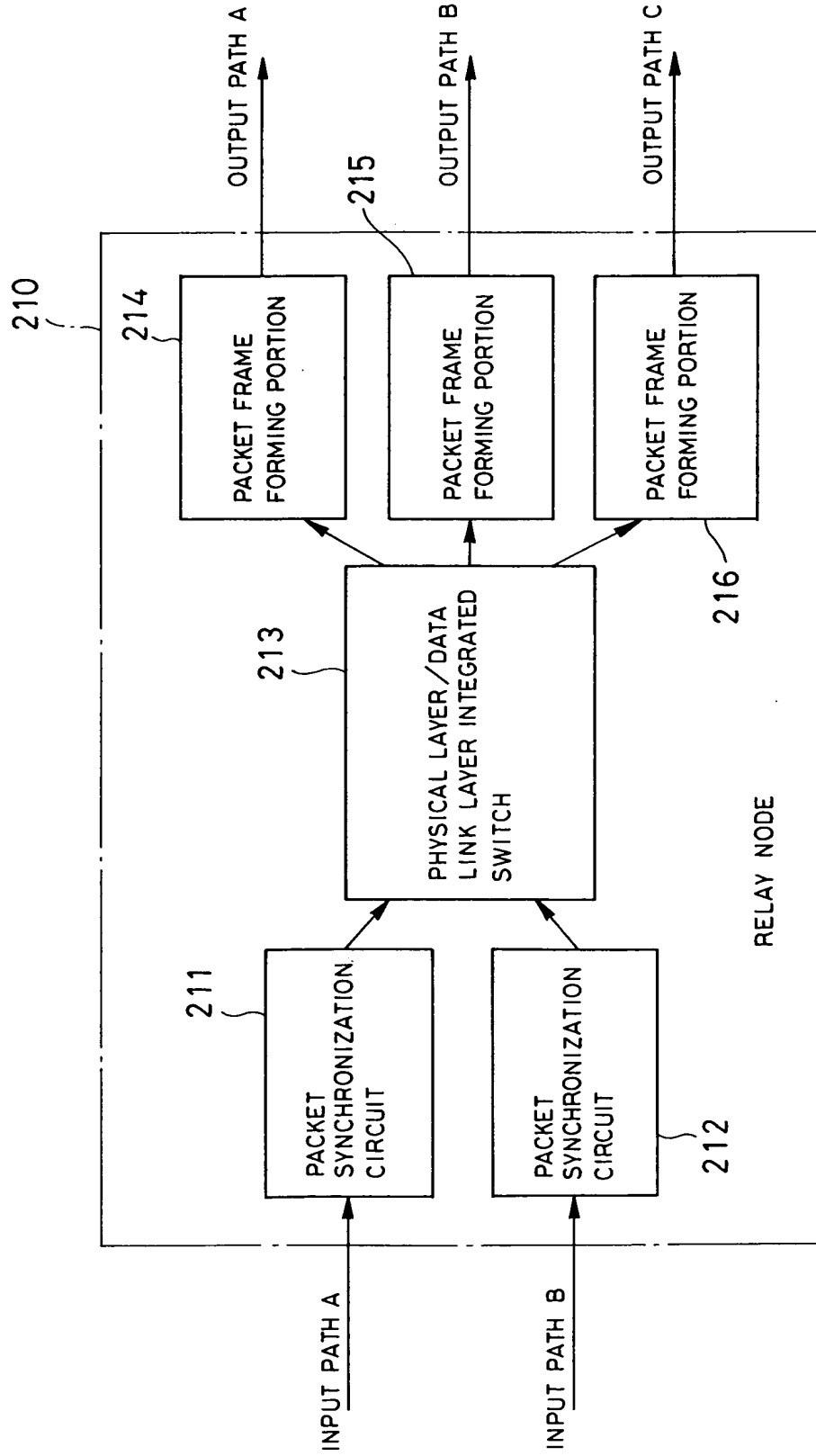


FIG.13

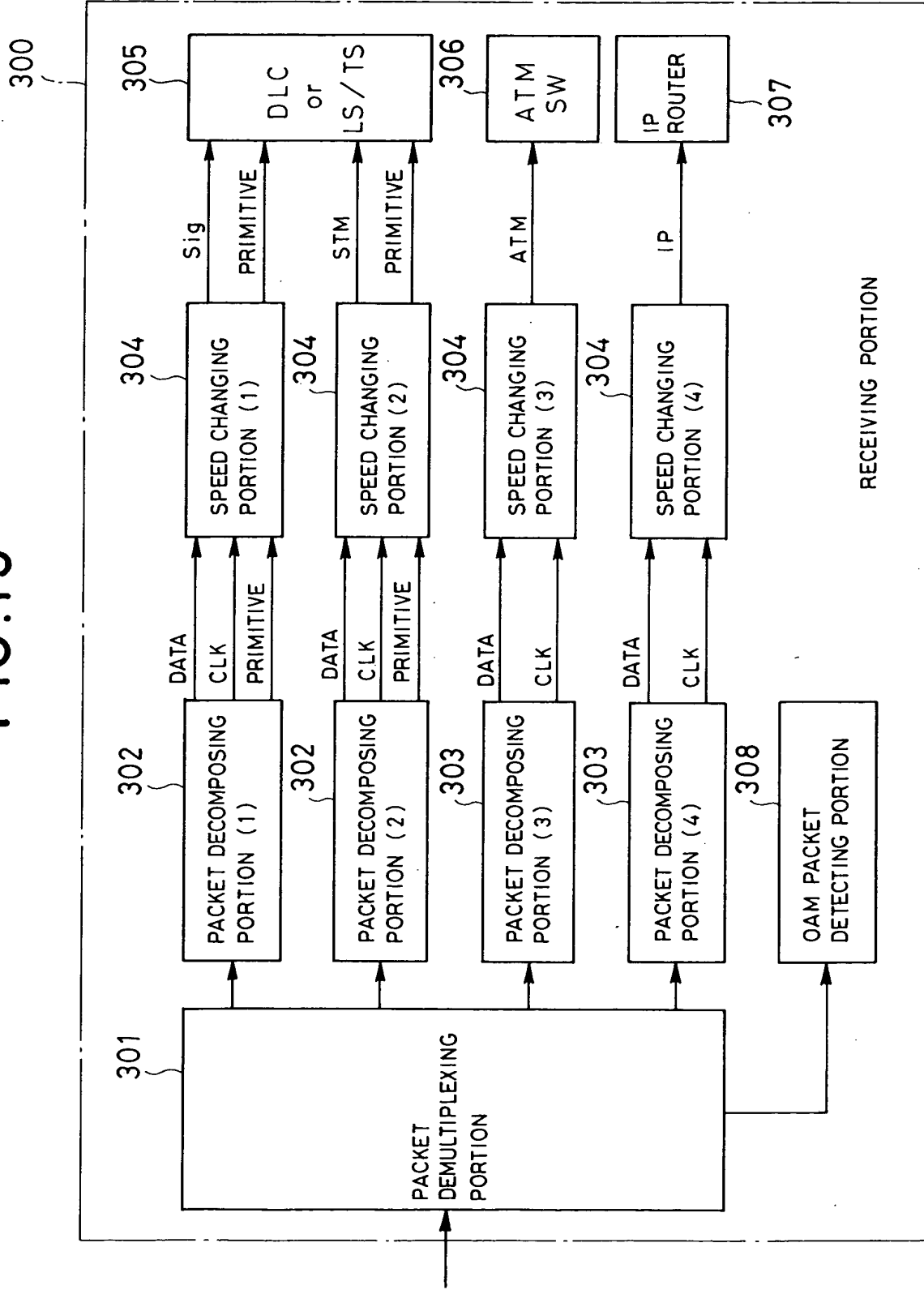


FIG.14

